NEW ' KICO OIL CONSERVATION COMMISSION

This form is <u>not</u> to be used for reporting packer leakage tests in Northwest New Mexico

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Ope ra Sh	tor nell	Oil Com	pany (Wes	tern Div:	isicn)	L	ease	State	L		1	Vell No. 2
Locat: of We		Unit X	Sec	1	Тwp	218	6	Rge	35E	· · · · · · · · · · · · · · · · · · ·	County	Lea
		N am e of	Reservoir	or Pool		of Pr or Ga		thod of ow, Art			Medium r Csg)	Choke Size
Upper Compl		Eumont				Gas		Fl owin _e	5	Casi	ng	-
Lower Compl		Eumont				Oil		TA		-		-

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 9:00 AM, July 10, 1966		
Well opened at (hour, date): 9:00 AM, July 11, 1966	Upper Completion	Lowe r Completion
Indicate by (X) the zone producing	<u> </u>	
Pressure at beginning of test	600	250
Stabilized? (Yes or No)	<u>Yes</u>	<u>Yes</u>
Maximum pressure during test	600	250
Minimum pressure during test	500	250
Pressure at conclusion of test	500	250
Pressure change during test (Maximum minus Minimum)	100	0
Was pressure change an increase or a decrease?		None
Well closed at (hour, date): 9:00 AM, July 12, 1966 Production		
Oil Production Gas Production During Test: - bbls; Grav. - ; During Test 1380 MC	F; GOR	•
Remarks Lower zone temporarily abandoned		

FLOW TEST	' NO. 2		
Well opened at (hour, date):		Upper Completion	
Indicate by (X) the zone producing	• • • • • • • • • • • • • • • • • • • •	••	<u></u>
Pressure at beginning of test	• • • • • • • • • • • • • • • • • • • •	••	<u></u>
Stabilized? (Yes or No)	• • • • • • • • • • • • • • • • • • • •	••	
Maximum pressure during test	• • • • • • • • • • • • • • • • • • • •	••	·
Minimum pressure during test	•••••	••	
Pressure at conclusion of test	••••••	••	<u> </u>
Pressure change during test (Maximum minus Minimum)	••	<u> </u>
Was pressure change an increase or a decrease? Well closed at (hour, date) Oil Production Gas Pro	Total time on		
During Test:bbls; Grav;During	auction TestMC	; GOR	
Remarks	ined is true and comple	ete to the bes	t of my
Approved 19 New Mexico Oil Conservation Commission			
Title	Title <u>Division Produc</u>	tion Superinte	endent

SOUTHEAST	NEW	MERIC	્યત્	$S \le R$	

1. A packer leakage test shall be contended at a consistent well within seven days after actual consistent thereafter as prescribed by the order actualized by a Such test shall also be connected of a at waith the contend days following recompletion and or construction ever remedial work has been done on a well for aptubing have been disturbed. Tests should select a set munication is suspected or when requested by the contendent

2. At least 72 hours prior to the commencement of the operator shall notify the commission in the commenced. Offset operators such as a set of the commenced offset operators such as a set of the commenced offset operators such as a set of the commenced offset operators such as a set of the commenced offset operators such as a set of the commenced offset operators such as a set of the commenced of the commence of the comme

3. The packer leakage test shall commence at a final completion are shut-in for pressure stabilized shut-in until the well-head pressure is each are service shut-in more thereafter, provided to were shut-in more than 24 hours.

intletx Test Net at the well shall again be shuttive to Portgraph 3 cover

(c) 0 - Mattern strength of each no leak was indicated by Science 1 - 2 - extraor 1 is to be the same strength discussion of the produced zone shall reare the produced strength zone or produced.

it is indefined bound of exact is exact in the indefine electric is exact much be filed in triplicate in the completion of the second conservation Comtributes for Stripe of the Second conservation Comtributes for Stripe of the Second conservation Comtributes for Stripe of the Second conservation Comtributes for Maximum electric gauge charts with all the constraint pressure econd the gauge charts with all the constraint to the constraint and the second of the constraint to the constraint approximate of the second constraint a pressure event of the constraint to the constraint approximate versus constraint to the constraint and there is all deadto the second constraint and the pressure curve is subcond the second constraint of the pressure curve is subcond the second constraint of the pressure curve is subcond the second constraint of the pressure curve is subcond the second constraint of the pressure curve is subcond the second constraint of the pressure curve is subcond the second curve second constraint to the second for the constraint second curve second constraint to the second for the constraint second curve second constraint to the second form the second curve second constraint of the second curve is subcond the second curve second constraint to the second curve s

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